

FILE 'REGISTRY' ENTERED AT 09:53:33 ON 16 FEB 2008
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Property values tagged with IC are from the ZIC/VINITI data file
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STRUCTURE FILE UPDATES: 15 FEB 2008 HIGHEST RN 1003765-97-6
DICTIONARY FILE UPDATES: 15 FEB 2008 HIGHEST RN 1003765-97-6

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH June 29, 2007

Please note that search-term pricing does apply when
conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stdoc/properties.html>

=> e formalin/cn

E1 1 FORMALIN/CN
E2 1 FORMALIDE BLACK GR/CN
E3 1 --> FORMALIN/CN
E4 1 FORMALIN LM/CN
E5 1 FORMALIN TAISE/CN
E6 1 FORMALIN-ACETIC ACID MIXT./CN
E7 1 FORMALIN-CRESOL/CN
E8 1 FORMALIN-ETHANOL/CN
E9 1 FORMALIN-FORMIC ACID MIXT./CN
E10 1 FORMALIN-FORMIC ACID MIXTURE/CN
E11 1 FORMALIN-FURFURYL ALCOHOL-UREA COPOLYMER/CN
E12 1 FORMALIN-HEXADECYLTRIMETHYLAMMONIUM CHLORIDE MIXT./CN

=> e formaldehyde/cn

E13 1 FORMALDAZINE/CN
E14 1 FORMALDAZINE, TETRAFLUORO-/CN
E15 1 --> FORMALDEHYDE/CN
E16 1 FORMALDEHYDE (1-PHENYLETHYL)HYDRAZONE/CN
E17 1 FORMALDEHYDE (3-PHENYLPROPYL)HYDRAZONE/CN
E18 1 FORMALDEHYDE (CD2O)/CN
E19 1 FORMALDEHYDE 2,2-DIMETHYLHYDRAZONE/CN
E20 1 FORMALDEHYDE 5-NITRO-2-PYRIDYLHYDRAZONE/CN
E21 1 FORMALDEHYDE ACTIVATING ENZYME (GEMMATA STRAIN WA1-1 GENE FA E)/CN
E22 1 FORMALDEHYDE ACTIVATING ENZYME (HYPHOMICROBIUM ZAVARZINII GE NE FAE)/CN
E23 2 FORMALDEHYDE ACTIVATING ENZYME (METHYLOBACILLUS FLAGELLATUS STRAIN KT)/CN
E24 1 FORMALDEHYDE ACTIVATING ENZYME (METHYLOBACTER STRAIN LW14 CO UNTRY USA GENE FAE FRAGMENT)/CN

=> e papain/cn

E25 1 PAPAGOITE/CN
E26 1 PAPAGOITE (ALCACU(H(SiO4)2.H2O)/CN
E27 1 --> PAPAIN/CN
E28 1 PAPAIN (CARICA PAPAYA)/CN

E29 1 PAPAIN (PAPAYA CLONE A7 REDUCED)/CN
 E30 1 PAPAIN 3000/CN
 E31 1 PAPAIN 6000/CN
 E32 1 PAPAIN CYSTEINE PROTEASE FAMILY PROTEIN (PSEUDOMONAS SYRINGA PHASEOLICOLA STRAIN 1448A)/CN E
 E33 1 PAPAIN CYSTEINE PROTEASE FAMILY PROTEIN (PSEUDOMONAS SYRINGA E TOMATO STRAIN DC3000 GENE PSPTO3000)/CN
 E34 1 PAPAIN FAMILY CYSTEINE PROTEASE (LYMPHOCYSTIS DISEASE VIRUS - STRAIN CHINA)/CN
 E35 1 PAPAIN FAMILY CYSTEINE PROTEASE (PLASMODIUM FALCIPARUM STRAIN 3D7 GENE PF10135C)/CN
 E36 1 PAPAIN INHIBITOR (MAYETIOLA DESTRUCTOR CLONE G11A6)/CN

=> protease/cn

L1 1 PROTEASE/CN

=> e protease/cn

E37 1 PROTEAMIN XT/CN
 E38 1 PROTEAN W/CN
 E39 1 -> PROTEASE/CN
 E40 1 PROTEASE (SECRETED PROTEIN) (STREPTOMYCES COELICOLOR STRAIN A3(2) GENE SC5H1.36)/CN
 E41 1 PROTEASE (SECRETED PROTEIN) (STREPTOMYCES COELICOLOR STRAIN A3(2) GENE SCBAC25E3.14)/CN
 E42 4 PROTEASE (ACINETOBACTER BAUMANNII STRAIN ATCC 17978)/CN
 E43 3 PROTEASE (ACINETOBACTER STRAIN ADP1)/CN
 E44 1 PROTEASE (AGROBACTERIUM TUMEFACIENS STRAIN C58 GENE ATU4397) /CN
 E45 1 PROTEASE (ALKALIPHILUS TRANSVAALENSIS)/CN
 E46 1 PROTEASE (AMASYA CHERRY DISEASE ASSOCIATED CHRYSOVIRUS)/CN
 E47 1 PROTEASE (APIS MELLIFERA VENOM)/CN
 E48 1 PROTEASE (ARABIDOPSIS THALIANA CLONE RAFL05-07-G19 (R10221) GENE AT1G75460)/CN

=> e proteinase k/cn

E49 1 PROTEINASE IV YTEI (RHODOPIRELLULA BALTICA GENE SPPA)/CN
 E50 1 PROTEINASE IV-LIKE (HALOARcula MARISMORTUI STRAIN ATCC 43049 GENE EDP)/CN
 E51 1 -> PROTEINASE K/CN
 E52 1 PROTEINASE K-LIKE VIBRIO-PROTEINASE VPR (VIBRIO STRAIN PA-44 PRECURSOR)/CN
 E53 1 PROTEINASE KEX1 (KLUYVEROMYCES LACTIS N-TERMINAL FRAGMENT)/CN
 E54 1 PROTEINASE KEX2P/CN
 E55 1 PROTEINASE L (FOOT-AND-MOUTH DISEASE VIRUS ISOFORM LB) NATURAL FUSION PROTEIN WITH PROTEIN VP4 (FOOT-AND-MOUTH DISEASE VIRUS) NATURAL FUSION PROTEIN WITH 1-97-PROTEIN VP2 (FOOT-AND-MOUTH DISEASE VIRUS)/CN
 E56 1 PROTEINASE L1A (NOCARDIOPSIS DASSONVILLEI DASSONVILLEI STRAIN DSM43235 PRECURSOR)/CN
 E57 1 PROTEINASE L1A (NOCARDIOPSIS DASSONVILLEI DASSONVILLEI STRAIN DSM43235)/CN
 E58 1 PROTEINASE L2A (NOCARDIOPSIS STRAIN DSM16424)/CN
 E59 1 PROTEINASE L2A, PRECURSOR (NOCARDIOPSIS STRAIN DSM16424)/CN
 E60 1 PROTEINASE LA (BREVIBACILLUS THERMORUBER STRAIN WR-249 GENE LON)/CN

=> e triton/cn

E61 1 TRITOMITE/CN
 E62 1 TRITOMITE-(Y)/CN
 E63 4 -> TRITON/CN
 E64 1 TRITON (PARTICLE)/CN

-
- E65 1 TRITON (PLANT GROWTH REGULATOR)/CN
 E66 1 TRITON (SURFACTANT)/CN
 E67 1 TRITON (SURFACTANT), MIXT. CONTG./CN
 E68 1 TRITON .LAMBDA.-HYPERNUCLEUS/CN
 E69 1 TRITON 100/CN
 E70 1 TRITON 11XE/CN
 E71 1 TRITON 1339/CN
 E72 1 TRITON 20/CN
- => e tissue lysate/cn
 E73 1 TISSUE KALLIKREIN INHIBITOR/CN
 E74 1 TISSUE LIPOPROTEIN (SQUALUS ACANTHIAS DM.GAMMA.)/CN
 E75 0-> TISSUE LYSATE/CN
 E76 1 TISSUE METALLOPROTEASE INHIBITOR (ANCYLOSTOMA CANINUM STRAIN BALTIMORE GENE TMP)/CN
 E77 1 TISSUE PLASMINOGEN ACTIVATOR/CN
 E78 1 TISSUE PLASMINOGEN ACTIVATOR (HUMAN CLONE PEUK-C2 PRECURSOR) /CN
 E79 103 TISSUE PROTECTIVE CYTOKINE VARIANT (HUMAN)/CN
 E80 1 TISSUE SPECIFIC MAMMALIAN-DERIVED PHYSIOLOGICALLY ACTIVE PROTEIN (HUMAN ORGAN ADIPOSE TISSUE CLONE AA3091 364 AMINO ACID) /CN
 E81 1 TISSUE SPECIFIC MAMMALIAN-DERIVED PHYSIOLOGICALLY ACTIVE PROTEIN (HUMAN ORGAN ADIPOSE TISSUE CLONE AA3401 944 AMINO ACID) /CN
 E82 1 TISSUE SPECIFIC MAMMALIAN-DERIVED PHYSIOLOGICALLY ACTIVE PROTEIN (HUMAN ORGAN ADIPOSE TISSUE CLONE AG1102 699-AMINO ACID) /CN
 E83 1 TISSUE SPECIFIC TRANSPLANTATION ANTIGEN (SALMO SALAR CLONE F OR38 GENE P35 SEQUENCE HOMOLOG C-TERMINAL FRAGMENT)/CN
 E84 1 TISSUE SPECIFIC TRANSPLANTATION ANTIGEN P35B (HUMAN CLONE MG C:4302 IMAGE:2819332)/CN
- => s e3
 L2 1 FORMALIN/CN
- => s e15
 L3 1 FORMALDEHYDE/CN
- => e trypsin/cn
 E85 1 TRYPROSTATIN A/CN
 E86 1 TRYPROSTATIN B/CN
 E87 1-> TRYPSIN/CN
 E88 1 TRYPSIN (172-ALANINE) (SUS SCROFA DOMESTICA PANCREATIC)/CN
 E89 1 TRYPSIN (22-THREONINE,23-THREONINE,24-ISOLEUCINE,37-THREONINE,52-VALINE,57-ALANINE,64-ISOLEUCINE)133-GLYCINE)(HUMAN)/CN
 E90 1 TRYPSIN (22-THREONINE,24-VALINE,37-THREONINE,52-VALINE,57-ALANINE,64-ISOLEUCINE,133-GLYCINE) (HUMAN)/CN
 E91 1 TRYPSIN (37-THREONINE,52-VALINE,57-ALANINE,64-ISOLEUCINE,133-GLYCINE)(HUMAN)/CN
 E92 1 TRYPSIN (43-GLUTAMIC ACID,123-HISTIDINE,131-HISTIDINE,171-LYSINE)(RATTUS NORVEGICUS)/CN
 E93 1 TRYPSIN (84-ASPARAGINE) (RAT ISOENZYME II)/CN
 E94 1 TRYPSIN (AEDES AEGYPTI MIDGUT CLONE 3A1)/CN
 E95 1 TRYPSIN (AEDES AEGYPTI REDUCED)/CN
 E96 1 TRYPSIN (AEDES AEGYPTI STRAIN HAIKOU)/CN
- => s e27
 L4 1 PAPAIN/CN
- => s e39
 L5 1 PROTEASE/CN
-

=> s e51
L6 1 "PROTEINASE K"/CN

=> s e66
L7 1 "TRITON (SURFACTANT)"/CN

=> s (e66 and e69)
1 "TRITON (SURFACTANT)"/CN
1 "TRITON 100"/CN
L8 0 ("TRITON (SURFACTANT)"/CN AND "TRITON 100"/CN)

=> s e66
L9 1 "TRITON (SURFACTANT)"/CN

=> s e69
L10 1 "TRITON 100"/CN

=> s e87
L11 1 TRYPSIN/CN

=> D 12 and L3
L3 IS NOT VALID HERE
For an explanation, enter "HELP DISPLAY".

=> d 12

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS ON STN
RN 50-00-0 REGISTRY
ED Entered STN: 16 Nov 1984
CN Formaldehyde (CA INDEX NAME)
OTHER NAMES:
CN BFV
CN F-gen
CN Fannoform
CN Floguard 1015
CN FM 282
CN Fordor
CN Formalin
CN Formalin LM
CN Formalin Taisei
CN Formalith
CN Formic aldehyde
CN Formol
CN Fyde
CN Lysoform
CN Methaldehyde
CN Methanal
CN Methyl aldehyde
CN Methylene oxide
CN Morbicide
CN NSC 298885
CN Optilyse
CN Oxomethane
CN Oxymethylene
CN Paraform
CN Superlysoform
DR 8005-38-7, 8006-07-3, 8013-13-6, 112068-71-0
MF C H2 O
CI COM
LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOSIS,
BIOTECHNO, CA, CABA, CAOLD, CAPLUS, CASREACT, CBNB, CHEMCATS,

CHEMINFORMRX, CHEMLIST, CHEMSAFE, CIN, CSCHEM, CSNB, DDFU, DETHERM*,
DRUGU, EMBASE, ENCOMPLIT, ENCOMPLIT2, ENCOMPPAT, ENCOMPPAT2, GMELIN*,
HSDB*, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MRCK*, MSDS-OHS, NAPRALERT,
PIRA, PROMT, PS, RTECS*, SPECINFO, TOXCENTER, TULSA, ULIDAT, USAN,
USPAT2, USPATFULL, USPATOLD, VETU

(*File contains numerically searchable property data)

Other Sources: DSL**, EINECS**, TSCA**

(**Enter CHEMLIST File for up-to-date regulatory information)

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

76113 REFERENCES IN FILE CA (1907 TO DATE)

6986 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

76263 REFERENCES IN FILE CAPLUS (1907 TO DATE)

19 REFERENCES IN FILE CAOLD (PRIOR TO 1907)

=> dl3

L12 6 DL3

=> d13

L3 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN

RN 50-00-0 REGISTRY

ED Entered STN: 16 Nov 1984

CN Formaldehyde (CA INDEX NAME)

OTHER NAMES:

CN BFV

CN F-gen

CN Fannoform

CN Floguard 1015

CN FM 282

CN Fordor

CN Formalin

CN Formalin LM

CN Formalin Taisei

CN Formalith

CN Formic aldehyde

CN Formol

CN Fyde

CN Lysoform

CN Methaldehyde

CN Methanal

CN Methyl aldehyde

CN Methylene oxide

CN Morbicide

CN NSC 298885

CN Optilyse

CN Oxomethane

CN Oxymethylene

CN Paraform

CN Superlysoform

DR 8005-38-7, 8006-07-3, 8013-13-6, 112068-71-0

MF C H2 O

CI COM

LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOSIS,
BIOTECINO, CA, CABA, CAOLD, CAPLUS, CASREACT, CBNB, CHEMCATS,
CHEMINFORMRX, CHEMLIST, CHEMSAFE, CIN, CSCHEM, CSNB, DDFU, DETHERM*,
DRUGU, EMBASE, ENCOMPLIT, ENCOMPLIT2, ENCOMPPAT, ENCOMPPAT2, GMELIN*,

HSDB*, IFCIDB, JFIPAT, IFIUDB, IPA, MEDLINE, MRCK*, MSDS-OHS, NAPRALERT,
PIRA, PROMT, PS, RTECS*, SPECINFO, TOXCENTER, TULSA, ULIDAT, USAN,
USPAT2, USPATFULL, USPATOLD, VETU
(*File contains numerically searchable property data)
Other Sources: DSL**, EINECS**, TSCA**
(**Enter CHEMLIST File for up-to-date regulatory information)

****PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT****

76113 REFERENCES IN FILE CA (1907 TO DATE)
6986 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
76263 REFERENCES IN FILE CAPLUS (1907 TO DATE)
19 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=> d 14

L4 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN

RN 9001-73-4 REGISTRY

ED Entered STN: 16 Nov 1984

CN Papain (CA INDEX NAME)

OTHER NAMES:

CN Adolph's Meat Tenderizer

CN Arbuz

CN Caroid

CN Collupulin

CN E.C. 3.4.22.2

CN E.C. 3.4.4.10

CN Fermizyme V 100

CN Liquipanol

CN Liquipanol T-200

CN Nematolyt

CN Panol II

CN Papain 300

CN Papain 6000

CN Papain M-40

CN Papain W 40

CN Papainase

CN Papaine

CN Papase

CN Papayaze

CN Papayotin

CN Pro-Fix 500

CN Profix 100

CN Profix 100L

CN Profix 200L

CN Profix 6500

CN Profix Conc

CN Promod 114

CN Promod 144

CN Protease V 100

CN Summetrin

CN Tromasin

CN Velardon

CN Vermizym

CN Vinoxym P

DR 8050-04-2, 8057-83-8, 9002-59-9, 9086-65-1

MF Unspecified

CI COM, MAN

LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, BIOSIS, BIOTECHNO, CA, CABA, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSCHEM, CSNB, DDFU, DRUGU, EMBASE, IFICDB, IFIPAT, IFIUDB, IPA, MRCK*, MSDS-OHS, NAPRALERT, PIRA, PROMT, RTECS*, TOXCENTER, USAN, USPAT2, USPATFULL, USPATOLD

(*File contains numerically searchable property data)

Other Sources: DSL**, EINECS**, TSCA**

(**Enter CHEMLIST File for up-to-date regulatory information)

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

8187 REFERENCES IN FILE CA (1907 TO DATE)

277 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

8207 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> d 15

L5 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN

RN 9001-92-7 REGISTRY

ED Entered STN: 16 Nov 1984

CN Proteinase (CA INDEX NAME)

OTHER NAMES:

CN .alpha.-N-Benzoyl-DL-arginine-p-nitroanilide hydrolase

CN 537 Acidic protease

CN Actinase

CN AKase IK

CN Alkaline protease-L.FG

CN ALP 901

CN Alphamalt BK 5020

CN Alphamalt LQ 4020

CN AO protease

CN APL 901

CN Aquatinase E

CN Arginine esterase

CN Aroase XA 10

CN AS 10

CN Azocaseinase

CN BAPAase

CN BAPNAase

CN Benzoyl arginine arylamidase

CN Benzoyl-DL-arginine-p-nitroanilide hydrolase

CN Biopraser 30L

CN Biopraser SP 4FG

CN Biopraser SP-16FG

CN Bioprotease A

CN Bioprotease N 100P

CN Biopurase

CN Biosoft PW

CN Buzyme 148

CN Buzyme 7705

CN Carbonyl hydrolase

CN Casein endopeptidase

CN Caseinase

CN CL-5PG

CN Cleanase AP 100-PWC

CN Corolase 7089

CN Corolase L 10

CN DA 10

CN DA 10 (enzyme)

CN Denapsin 10P
CN Denatyme AP
CN Denazyme
CN Deozyme
CN Deterzyme L-600
CN Distizym Protacid Extra
CN DQ
CN DQ (enzyme)
CN Durazyme 16.0L
CN E-zyme
CN Endopeptidase
CN Endopeptidase O
CN Endoprotease
CN Protease

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
DISPLAY

DR 9001-93-8, 9012-23-1, 9040-76-0, 125498-72-8, 125752-86-5, 123779-18-0,
124041-97-0, 120038-39-3, 120038-40-6, 105913-13-1, 118901-82-9,
144906-30-9, 143404-30-2, 143404-41-5, 80804-52-0, 116267-38-0,
117278-03-2, 117698-27-8, 118390-80-0, 609346-52-3

MF Unspecified

CI COM, MAN

LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, BIOSIS, BIOTECHNO, CA, CAPLUS,
CASREACT, CBNB, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSCHEM, CSNB,
DDFU, DRUGU, EMBASE, IFICDB, IFIPAT, IFIUDB, IPA, MSDS-OHS, NAPRALERT,
PIRA, PROMT, RTECS*, TOXCENTER, TULSA, USPAT2, USPATFULL, USPATOLD
(*File contains numerically searchable property data)

Other Sources: EINECS**, TSCA**

(**Enter CHEMLIST File for up-to-date regulatory information)

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

46875 REFERENCES IN FILE CA (1907 TO DATE)

553 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

46987 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> d 16

L6 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN

RN 39450-01-6 REGISTRY

ED Entered STN: 16 Nov 1984

CN Proteinase, Tritirachium album serine (CA INDEX NAME)

OTHER NAMES:

CN E.C. 3.4.21.64

CN Endopeptidase K

CN Prok

CN Protease K

CN Proteinase K

CN Tritirachium album proteinase K

MF Unspecified

CI MAN

LC STN Files: AGRICOLA, ANABSTR, BIOSIS, BIOTECHNO, CA, CAPLUS, CASREACT,
CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSCHEM, EMBASE, MSDS-OHS, PIRA,
PROMT, TOXCENTER, USPAT2, USPATFULL

Other Sources: EINECS**

(**Enter CHEMLIST File for up-to-date regulatory information)

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

****PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT****

1817 REFERENCES IN FILE CA (1907 TO DATE)
38 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
1829 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> d 19

L9 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN
RN 9083-53-8 REGISTRY
ED Entered STN: 16 Nov 1984
CN Triton (surfactant) (CA INDEX NAME)
OTHER NAMES:
CN Triton
MF Unspecified
CI PMS, COM, MAN
PCT Manual registration
LC STN Files: ANABSTR, BIOSIS, CA, CAPLUS, CASREACT, IFICDB, IFIPAT,
IFIUDB, TOXCENTER, USPAT2, USPATFULL

***** STRUCTURE DIAGRAM IS NOT AVAILABLE *****

228 REFERENCES IN FILE CA (1907 TO DATE)
5 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
229 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> d 110

L10 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN
RN 9002-93-1 REGISTRY
ED Entered STN: 16 Nov 1984
CN Poly(oxy-1,2-ethanediyl), .alpha.-[4-(1,1,3,3-tetramethylbutyl)phenyl]-
.omega.-hydroxy- (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Glycols, polyethylene, mono[p-(1,1,3,3-tetramethylbutyl)phenyl] ether
(8CI)
CN Phenol, p-(1,1,3,3-tetramethylbutyl)-, monoether with polyethylene glycol
(8CI)

OTHER NAMES:

CN (p-t-Octylphenoxy)polyethoxyethanol
CN .alpha.-[p-(1,1,3,3-Tetramethylbutyl)phenyl]-.omega.-
hydroxypoly(oxyethylene)
CN Anapoe X 114
CN Antarox A 200
CN Hydrol SW
CN Iconol OP
CN Koromex II
CN Nonidel P 40
CN NOP 90
CN Octoxynol 5
CN OPE 30
CN Ortho-Gynol
CN p-tert-Octylphenoxy polyethoxyethanol
CN Photo-Flow 200
CN Poly(oxyethylene) p-tert-octylphenyl ether
CN Polyethylene glycol mono(4-octylphenyl) ether
CN Polyethylene glycol mono(4-tert-octylphenyl) ether
CN Polyethylene glycol mono(p-tert-octylphenyl) ether
CN Polyethylene glycol mono[p-(1,1,3,3-tetramethylbutyl)phenyl] ether
CN Polyethylene glycol p-(1,1,3,3-tetramethylbutyl)phenyl ether
CN Polyethylene glycol p-octylphenyl ether

CN Polyethylene glycol p-tert-octylphenol ether
CN Polyethylene glycol p-tert-octylphenyl ether
CN Polyethylene oxide-p-tert-octylphenyl ether
CN Polyoxyethylene (10) octylphenyl ether
CN Polyoxyethylene (13) octylphenyl ether
CN Polyoxyethylene (9) octylphenyl ether
CN Polyoxyethylene glycol-p-tert-octylphenyl ether
CN Polyoxyethylene mono(octylphenyl) ether
CN Preceptin
CN Texofof FP 300
CN Triton 100
CN Triton X 10
CN Triton X 100
CN Triton X 101
CN Triton X 102
CN Triton X 114
CN Triton X 15
CN Triton X 165
CN Triton X 305
CN Triton X 35
CN Triton X 405
CN Triton X 45
CN Triton X 705
CN Triton X 705-70
CN TX 100
CN TX 102
CN TX 305

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
DISPLAY

DR 935753-04-1, 13463-07-5, 9010-42-8, 9010-43-9, 9077-65-0, 125692-92-4,
66057-68-9, 66057-69-0, 66057-82-7, 81398-86-9, 39409-11-5, 111287-03-7,
308104-64-5

MF (C2 H4 O)_n C14 H22 O

CI PMS, COM

PCT Polyether

LC STN Files: AGRICOLA, ANABSTR, AQUIRE, BIOSIS, BIOTECHNO, CA, CAPLUS,
CASREACT, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSChem, CSNB, DDFU,
DETERM*, DRUGU, EMBASE, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MRCK*,
MSDS-OHS, PIRA, PROMT, RTECS*, TOXCENTER, ULIDAT, USAN, USPAT2,
USPATFULL, USPATOLD

(*File contains numerically searchable property data)

Other Sources: DSL**, TSCA**, WHO

(**Enter CHEMLIST File for up-to-date regulatory information)

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

14849 REFERENCES IN FILE CA (1907 TO DATE)

140 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

14882 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> d 111

L11 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN

RN 9002-07-7 REGISTRY

ED Entered STN: 16 Nov 1984

CN Trypsin (CA INDEX NAME)

OTHER NAMES:

CN Cocoonase

CN E.C. 3.4.21.4
CN E.C. 3.4.4.4
CN Parenzyme
CN Parenzymol
CN Pseudotrypsin
CN PTN
CN PTN 3.0 Special
CN PTN 3.0S
CN PTN 6.0S
CN PYN 3.0S
CN Serine protease PRSS1
CN Sperm receptor hydrolase
CN Tripcellim
CN Trypsin V
CN Tryptar
CN Tryptec Formula 4X
CN Tryptec Formula One
CN Trypure
CN Trypzean
CN Typtar
DR 9068-82-0, 146990-35-4, 213972-07-7, 214265-38-0
MF Unspecified
CI COM, MAN
LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, BIOSIS, BIOTECHNO, CA, CABA, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSCHEM, DDFU, DRUGU, EMBASE, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, MRCK*, MSDS-OHS, NAPRALERT, PIRA, PROMT, RTECS*, TOXCENTER, USPAT2, USPATFULL, USPATOLD
(*File contains numerically searchable property data)
Other Sources: DSL**, EINECS**, TSCA**
(**Enter CHEMLIST File for up-to-date regulatory information)

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

25899 REFERENCES IN FILE CA (1907 TO DATE)
1006 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
25949 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> file stnguide

COST IN U.S. DOLLARS	ENTRY	SINCE FILE SESSION	TOTAL
FULL ESTIMATED COST		90.77	90.98

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